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1 WebStickers: using physical tokens to access, manage and share bookmarks to the



Peter Ljungstrand, Johan Redström, Lars Erik Holmquist

April 2000 Proceedings of DARE 2000 on Designing augmented reality environments

Full text available: pdf(2.35 MB)

Additional Information: full citation, abstract, references, citings, index terms

In the WebStickers system, where barcode stickers may be attached to physical objects making them act as bookmarks to the worldwide web in a convenient way to the user. Using readily available technology, i.e., standard barcode readers and adhesive stickers, WebStickers enable users to take advantage of their physical environment when organizing and sharing bookmarks. Starting from a user-centered rather than technology-driven point of view, we discuss how the affordances of physical t ...

Keywords: barcodes, bookmark management, information workspaces, physical tokens, tangible interfaces, world wide Web, world wide web

2 World Wide Web: Keeping found things found on the web

William Jones, Harry Bruce, Susan Dumais

October 2001 Proceedings of the tenth international conference on Information and knowledge management

Full text available: pdf(1.41 MB)

Additional Information: full citation, abstract, references, citings, index

This paper describes the results of an observational study into the methods people use to manage web information for re-use. People observed in our study used a diversity of methods and associated tools. For example, several participants emailed web addresses (URLs) along with comments to themselves and to others. Other methods observed included printing out web pages, saving web pages to the hard drive, pasting the address for a web page into a document and pasting the address into a personal w \dots

Keywords: human-computer interaction, information retrieval, personal information management, world wide web use

Experiments in social data mining: The TopicShop system



software and technology

Full text available: pdf(526.36 KB) Additional Information: full citation, references, citings, index terms

8 In pursuit of desktop evolution: User problems and practices with modern desktop systems



Pamela Ravasio, Sissel Guttormsen Schär, Helmut Krueger

June 2004 ACM Transactions on Computer-Human Interaction (TOCHI), Volume 11 Issue 2

Additional Information: full citation, abstract, references, index terms Full text available: pdf(2.33 MB)

This study deals with the problems users encounter in their daily work with computers and the typical practices that they employ. Sixteen daily computer users were interviewed about their habits and problems that they encountered during document classification and retrieval. For both these areas, we provide an overview of identified user practices and a citation-based analysis of the problems users encountered, including those related to the use of the screen real estate (the actual desktop). Tw ...

Keywords: Desktop metaphor, document classification, document retrieval, improvements., personal computer, user practices, user problems, user study

9 How to personalize the Web

Rob Barrett, Paul P. Maglio, Daniel C. Kellem

March 1997 Proceedings of the SIGCHI conference on Human factors in computing systems

Full text available: 📆 pdf(1.05 MB)

Additional Information: full citation, references, citings, index terms

Keywords: World Wide Web, agents, user models

10 Defending against an Internet-based attack on the physical world



November 2002 Proceeding of the ACM workshop on Privacy in the Electronic Society

Full text available: pdf(201.19 KB) Additional Information: full citation, abstract, references, index terms

We discuss the dangers that scalable Internet functionality may present to the real world, focusing on a simple yet impactful attack that we believe may occur quite soon. We offer and critique various solutions to this class of attack and hope to provide a warning to the Internet community of what is currently possible. The attack is, to some degree, a consequence of the availability of private information on the Web, and the increase in the amount of personal information that users must reveal ...

Keywords: Internet Threats, automated attacks, computer security, comuter security, cybercrime, internet threats

11 A framework for sharing personal annotations on web resources using XML Takeshi Sannomiya, Toshiyuki Amagasa, Masatoshi Yoshikawa, Shunsuke Uemura January 2001 Australian Computer Science Communications, Volume 23 Issue 6



Full text available: pdf(835.34 KB) Publisher Site

Additional Information: full citation, abstract, references, citings

In this paper, we propose WISPA (Web Indicator by Sharing Personal Annotations)

Framework, which aims at mining useful information from communities on the World Wide Web with sharing personal annotations. In WISPA, annotations assigned to web pages on WWW are highly respected, because personal annotations contain each users' opinions or impressions to web pages, and those annotations can be used as essential materials for judging whether an information is important or not. Concretely, the proces ...

Keywords: WWW, XLink, XML, XML schema, merged annotation, personal annotation

12 The end of the browser

David Garcia

January 2001 interactions, Volume 8 Issue 1

html(14.16 KB)

Full text available: pdf(3.11 MB) Additional Information: full citation, index terms

13 Research alerts

Jennifer Bruer

January 2000 interactions, Volume 7 Issue 1

Full text available: pdf(243.55 KB)

html(11.95 KB)

Additional Information: full citation, references, index terms

14 Supporting cooperative and personal surfing with a desktop assistant

Hannes Marais, Krishna Bharat

October 1997 Proceedings of the 10th annual ACM symposium on User interface software and technology

Full text available: pdf(1.37 MB)

Additional Information: full citation, references, citings, index terms

Keywords: WWW, annotation, asynchronous, barcodes, bookmarks, browser, browserware, collaboration, community knowledge, desktop assistant, indexing

15 PaperLink: a technique for hyperlinking from real paper to electronic content

Toshifumi Arai, Dietmar Aust, Scott E. Hudson

March 1997 Proceedings of the SIGCHI conference on Human factors in computing systems

Full text available: pdf(1.02 MB)

Additional Information: full citation, references, citings, index terms

Keywords: augmented reality, computer vision systems, hybrid paper electronic interfaces, hyperlinking, input devices, pattern recognition

16 Annotea: an open RDF infrastructure for shared Web annotations

José Kahan, Marja-Ritta Koivunen

April 2001 Proceedings of the tenth international conference on World Wide Web

Full text available: pdf(271.46 KB) Additional Information: full citation, references, citings, index terms